

PROJECT EXPERIENCE

TRINITY RIVER VISION

FORT WORTH, TEXAS



COMPLETED:
2017

CLIENT:
City of Fort Worth

RLG SERVICES:
Civil Engineering
Survey

PROJECT DESCRIPTION / SCOPE:

RLG's staff provided the engineering design services for the relocation of approximately 7,930 linear feet of 8-inch through 12-inch water distribution mains, 1,350 linear feet of 16-inch water transmission mains, 4,330 linear feet of 24-inch water transmission mains, 6,310 linear feet of 8-inch through 15-inch sanitary sewer mains and 3,000 linear feet of 24-inch diameter sanitary sewer mains for construction of the Trinity River bypass channel and Main Street and White Settlement Road bridge project(s).

The scope of work included the preparation of four FW&W railroad utility crossing permits in accordance with AREMA guidelines, TxDOT coordination, and Contract Documents per the City of Fort Worth's, United States Army Corps of Engineers' (USACE), and Tarrant Regional Water District's (TRWD's) requirements.